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Abstract

PROBLEM TO BE SOLVED: To reduce the occupied area of a base of a stand which supports a display integrated tablet in multistage in an inclinable way and to prevent the display integrated tablet which is supported in a inclined state from falling down carelessly.

SOLUTION: A supporting body 2 which supports a liquid crystal display integrated tablet 4 on the top side is, supported with a pivot by the base 6 that is mounted on a mounting plane of a desk, etc., in a freely inclinable way against the base 6. Plural stoppers 10a that lock the one end of a supporting arm 12 are arranged at the bottom of the body 2, and the body 2 can be supported on the base 6 in an inclined state by bringing the end of the arm 12 into contact with a desired stopper 10a among plural stoppers 10a. A locking member 14c which prevents the end of the arm 12 from coming off from the stopper 10a is attached to the body 2, and the member 14c can be moved in the direction of releasing the engagement with the end of the arm 12.

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CLAIMS

No Claims were found.

DESCRIPTION

Text Not Available.